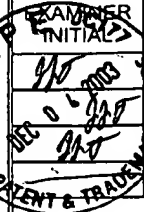


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 198707US0X CONT		SERIAL NO. 09/692,371	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Johannes KRUL, et al.			
				FILING DATE October 20, 2000		GROUP 2876	
U.S. PATENT DOCUMENTS							
EXAMINER INITIALS	CLASS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,108,819	04-28-92	HELLER, ET AL.			
	AB	5,347,144	09-13-94	GARNIER, ET AL.			
	AC	5,566,441	10-22-96	MARSH, ET AL.			
	AD						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
	AE	196 30 648 A1	92-05-98	GERMANY			X
810	AF	0 788 075 A2	08-06-97	EUROPE	X		
815	AG	99/30432	06-17-99	WIPO	X		
815	AH	96/08047	03-14-96	WIPO	X		
	AI	2049365	99-08-03	RU (equivalent to U.S. 5,108,819)	X		
	AJ						
	AK						
	AL						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
810	AM	"Currency with an Integrated Chip", IBM Technical Disclosure Bulletin, Volume 32, No. 5A, October 1989, Page 427.					
815	AN	"Pentacene Thin Film Transistors and Inverter Circuits", 1997 International Electron Devices Meeting Technical Digest, December 1997, Pages 539-542.					
810	AO	"New plastic circuits are flexible enough to be folded in half", Press Information, December 8, 1997.					
810	AP	May, "Polymer electronics - fact or fantasy?", Physics World, March 1995, Pages 52-57.					
810	AQ	"The first all-polymer field effect transistor", Design Engineering, May 1995, Pages 47-48.					
810	AR	Conference Papers EETimes of December 9, 1997, Internet Disclosure, Development of Philips.					
810	AS	Leeuw, et al., "Polymeric Integrated Circuits and Light-Emitting Diodes", Philips Research Laboratories, 1997, Pages 331-336. No month available.					
	AT	Brown, et al., "Logic Gates Made from Polymer Transistors and Their Use in Ring Oscillators", Science, Volume 270, November 10, 1995, Pages 972-974.					
	AU	Bonnoit, et al., "Evaluation des performances de circuits logiques réalisés à partir de transistors MIS organiques", L'Onde Electrique - Juillet-Août, 1994, Volume 74, No. 4, Pages 18-24.					
810	AV	Communication of a Notice of Opposition Against the Equivalent European Patent 1073993, Filed By De La Rue International Limited. 9/2003					
810	AW	Communication of a Notice of Opposition Against the Equivalent European Patent 1073993, Filed By Giesecke & Devrient GmbH. 9/2003					
	AX						
						<input type="checkbox"/> Additional References sheet(s) attached	
Examiner <i>Geno J. Finkman</i>				Date Considered <i>2/24/2004</i>			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							